BAYONNE BARREL & DRUM

REPORT #

54

O.S.C. R.M.

JOE COSENTINO

M.R.ELLIS

DATE:

12/08/94

DESCRIPTION OF DELIVERY ORDER: Mobilize necessary personnel and equipment to facilitate removal action. Overpack, sample, haz-cat drummed waste on site, to include storage tanks above & below ground, pits, gutters, courtyard and ash/soil piles. Proceed with T & D of drummed waste, rubber, ash/soils and drums related to shredding operations. Further provide any additional support needed to assist with the site removal per the O.S.C.

LOCATION OF WORK:

150 RAYMOND BLVD. NEWARK, NJ 07105

WEATHER:

Sunny

TEMPERATURE:

30

WORK PERFORMED TODAY BY OHM:

- * Continued the drum shredding operations today, further separating drums that contain labels Hazardous Waste " and any other legible manufacturers labels. Weston TAT documents all labels found with this information.
- * Remobilize project chemist Ken Klinger to assemble the drum logs and provide copies of the existing analytical data generated for the ash / soil piles at the south property, (Dioxin).
- * Crew shreds 504 drums today, the first of three rows of drums is near completion, expect to complete this row by the close of operations on Saturday.

SUBCONTRACTOR SERVICES PERFORMED:

* Duffy fuel services delivers engine oil needed for the changing of oil in the trackhoe, this is expected to take place of Monday morning.

EXCEPTIONS / UNUSUAL CONDITIONS:

* Due to colder then normal tempretures this morning, the drum shredder takes additional time to warm the oil prior to its ability to be run at normal operating RPMs.

CHANGE IN METHOD OR SCOPE, SPECIFIC DIRECTION RECEIVED FROM OSC:

DOCUMENTS SUBMITTED:

* Analyitical results (dioxin) on three of the ash / soil piles at the south property.

* Copies of the last 50 drum logs remaining.

MEETINGS HELD, SUBJECT MATTER, DIRECTION AND OR DECISIONS:

* OHM will be re-mobilizing a drum grappler to rotate with existing grapplers which are in need of repair, while the two ton rake truck is on site, it will be utilized for the staging of drums with labels onto building ones loading dock for futher review. Upon completion of this task, OHM will demobilize the other grappler and truck back to the warehouse.

COMMENTS:

* Due to excessive use and normal wear and tear, the drum grapplers (hydraulic), will need rebuilding of certain components, this will mean rotation off the job.